PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = HUANG
First Name = KAI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 16
60495502	Not Issued	020	08/15/2003	SYSTEM AND METHOD FOR PROCESSING INSPECTION DATA FOR EVALUATING DEGRADATION OF COATINGS ON COMPONENTS	HUANG, KAI
60309850	Not Issued	159	08/03/2001	SECOISOLARICIRESINOL DIGLUCOSIDE DERIVATIVES	HUANG, KAI-SHENG
09881946	Not Issued	041	06/15/2001	APPARATUS AND METHOD FOR REAL-TIME TESTING/ADJUSTING OF TELEVISION PICTURE COLORS	HUANG, KAIHUA
09876315	Not Issued	161	06/07/2001	ASSEMBLING STRUCTURE OF ELECTRONIC DEVICE	HUANG, KAI HUNG
09688222	Not Issued	030	10/16/2000	METHOD FOR KERNEL SELECTION FOR IMAGE INTERPOLATION	HUANG, KAI
09466178	Not Issued	071	12/17/1999	METHOD OF KERNEL SELECTION FOR IMAGE INTERPOLATION	HUANG, KAI
09466177	Not Issued	094	12/17/1999	CONTINUOUS KERNEL IMAGE INTERPOLATION	HUANG, KAI
09454964	Not Issued	095	12/06/1999	MODIFIED KERNEL FOR IMAGE INTERPOLATION	HUANG, KAI
09451441	Not Issued	041	11/30/1999	IMAGE PATTERN DETECTION METHOD AND APPARATUS	HUANG, KAI
09218656	5986912	150	12/22/1998	COMPACT ASSEMBLY CONFIGURATION AND PROCESS FOR REDUCING LEAD WIRE CONNECTIONS AND SOLDER JOINTS	HUANG , KAI-HUNG
09208980	6301244	150	12/11/1998	QOS-ORIENTED ONE-TO-ALL ROUTE SELECTION METHOD	HUANG , KAIYUAN

				FOR COMMUNICATION NETWORKS	
09134924	6377551	150	08/17/1998	QOS BASED ROUTE DETERMINATION METHOD FOR COMMUNICATIONS NETWORKS	HUANG, KAIYUAN
08948353	5993075	150	10/10/1997	VERTICAL CAVITY SURFACE EMITTING LASER PACKAGE	HUANG, KAI FENG
08845363	Not Issued	161	04/24/1997	ALARM DEVICE FOR PREVENTING A THING BEING CARRIED	HUANG, KAI-YING
07343760	4991179	150	04/26/1989	ELECTRICALLY PUMPED VERTICAL CAVITY LASER	HUANG, KAI-FENG
07317699	4999842	150	03/01/1989	QUANTUM WELL VERTICAL CAVITY LASER	HUANG, KAI-FENG

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	**First Name**	
HUANG	KAI	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page